

## Tiffany Gonzales< tiffanygonzales@utah.gov>

## RE: 13-57-0006 Utah Stream Alteration Application

1 message

Kirkham, Tracie < Tracie.Kirkham@slcgov.com>

Wed, Feb 13, 2013 at 4:39 PM

To: "tiffanygonzales@utah.gov" <tiffanygonzales@utah.gov>

Cc: "Nelson, Patrick" <Patrick.Nelson@slcgov.com>, "Briefer, Laura"

<Laura.Briefer@slcgov.com>, "Reynolds, Florence" <Florence.Reynolds@slcgov.com>

Dear Chuck Williamson or Tiffany Gonzales,

Thank you for the opportunity to provide comments for Stream Alteration Permit Number 13-57-0006 located in Big Cottonwood Canyon, located at the Stairs Hydroelectric plant spillway at Storm Mountain. The City would like to provide the following comments:

- 1. This project lies within Salt Lake City's Watershed Area as defined under Salt Lake City Watershed Ordinance 17.04 and Salt Lake Valley Health Department Rules and Regulations #11.
- 2. Big Cottonwood Creek is a primary source of drinking water for the Salt Lake Valley. The Big Cottonwood Water Treatment Plant is located at the mouth of the canyon. Disturbance of the channel, including the stream bottom and stream banks has the potential to release sediment into the downstream reaches. Please notify the Big Cottonwood Treatment Plant at 801-943-1108 seven days in advance of the work being conducted.
- 3. The City requests that the applicant use and properly install Best Management Practices in order to protect and minimize the amount of sediment that may be transported downstream during the construction, as they have stated in their application.

If there are further questions, I can be reached at 801-483-6750.

Thank you for your time,

Tracie Kirkham

----Original Message----

From: tiffanygonzales@utah.gov [mailto:tiffanygonzales@utah.gov]

Sent: Wednesday, February 06, 2013 9:23 AM

To: Kirkham, Tracie

Subject: 13-57-0006 Utah Stream Alteration Application

Application to Alter a Natural Stream No. 13-57-0006 (BIG COTTONWOOD CREEK) has

https://mail.google.com/mail/u/0/?ui=2&ik=e89439e0a9&view=pt&search=... 2/19/2013